HOW TO USE GOLD-FUSE

PLEASE READ ALL INFORMATION PRIOR TO USE

This fisher, iron on talking a intended to eight a fine consuming methods of hashing a must together. It is 60% epiton 50% polyester non-woven ther with a fusible bonded surface firish on both sides. GOLD FUSE provides a light fuse that is repositionable after rowing.

Share provides a light fuse that is repositionable after rowing. For best histing results, use pre-warhed 100% conton tables for your quilt top and backing.

You will need to use a sleam from ideally with a "shot of signam" feature. Set your iren on a weed suffice. When pressing, lift the from to move to the next section to prevent the topers from shifting. If you end up with a writide, gantly pull the taking off of the batting and reposition and press again. The bond will be stronger after the topers cool. Avoid tourning the surface of the iron directly to the ourtace of GOLD-FUSIE

INSTRUCTIONS FOR USING GOLD-FUSE

and unlesspecially presentations quitting and backing, before for, unroll was mar

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- The theory of the control and united belling to single layer.

 2. Can have chiral and united belling to single layer.

 3. Call belling to desired size, while in a single layer.

 4. Lay belling all hight side down. Place belling to wrong side all bellings. Place quilt lay to belling with right side up.

 5. With a steam con set to word strains. The precising in the
 - center of the quite. Gradually present constructions and ends of quite top, which must be surface. Make some your present for quite surfaces.

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Sep World Make to large projects.

6. Turn the qualiform and repeat step 5.

7. Proceed with desired method of quality. You may machine quality. or hand quality to 3 inches apart. 的机化品用电

Note: For a large with the case irou the custop only to the ballion first. You **may kno up the side a**nd to**p of the god, with the** hattin**g. Roll the guilt and press** "section by **section", movin** g to the next section while still warms of the College Caper can be moved on the koning board. Then turn over and pusion the ACT CAF CU backing and press Wiej.

LAURDERING A FINISHED QUILT WITH GOLD-FUSE

A west constructed quit can be greatly taughted by machine. Use cool water and a gentle or space of order. The qualifiery be discillar advarence low lead octors or lead to the

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Instructions for Using White Gold

This iron-basto balling is non-woven fiber with a fusible surface on both sides and is repositionable after ironing. Please unfold and handle carefully to insure optimum results. For best fusing results, use pre-washed 100% collen fabrics for your quilt lop and backing.

Press quilt top and backing before "non-basting". Carefully unroll and unfold batting to single tayer and out to desired size. You may layer the balling with both quilt top and backing, or fuse one layer at a time. The fusible surface of the balling does not permanently "stick" to the iron or ironing board. Use a simum from ideally with a "shot of steam" feature set on a wood souting. Press the entire surface of both sides of the project. If necessary, gently pull the febric of the balling and reposition and press again. The bond will be stronger after the layers cool. The quilt's ready to be quited by hand or machine up to 2" apart of over.

A woll constructed quilt can be gently laundered by machine. Use cool water and a gentle or "scale" cycle. The quilt may be dried in a dryer on a law heat setting or tay flat to day.

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